



Herring·Hall·Marvin

- VAULT ENTRANCES
- DRIVE-UP WINDOWS
- PEDESTRIAN WINDOWS
- DEPOSITORIES
- STEEL UNDER-COUNTER UNITS
- TELLER'S BUSES

Also:

FIRE-RESISTIVE RECORD VAULT
AND STORAGE ROOM DOORS
FOR STORES AND OFFICES

Five Star Constellation®

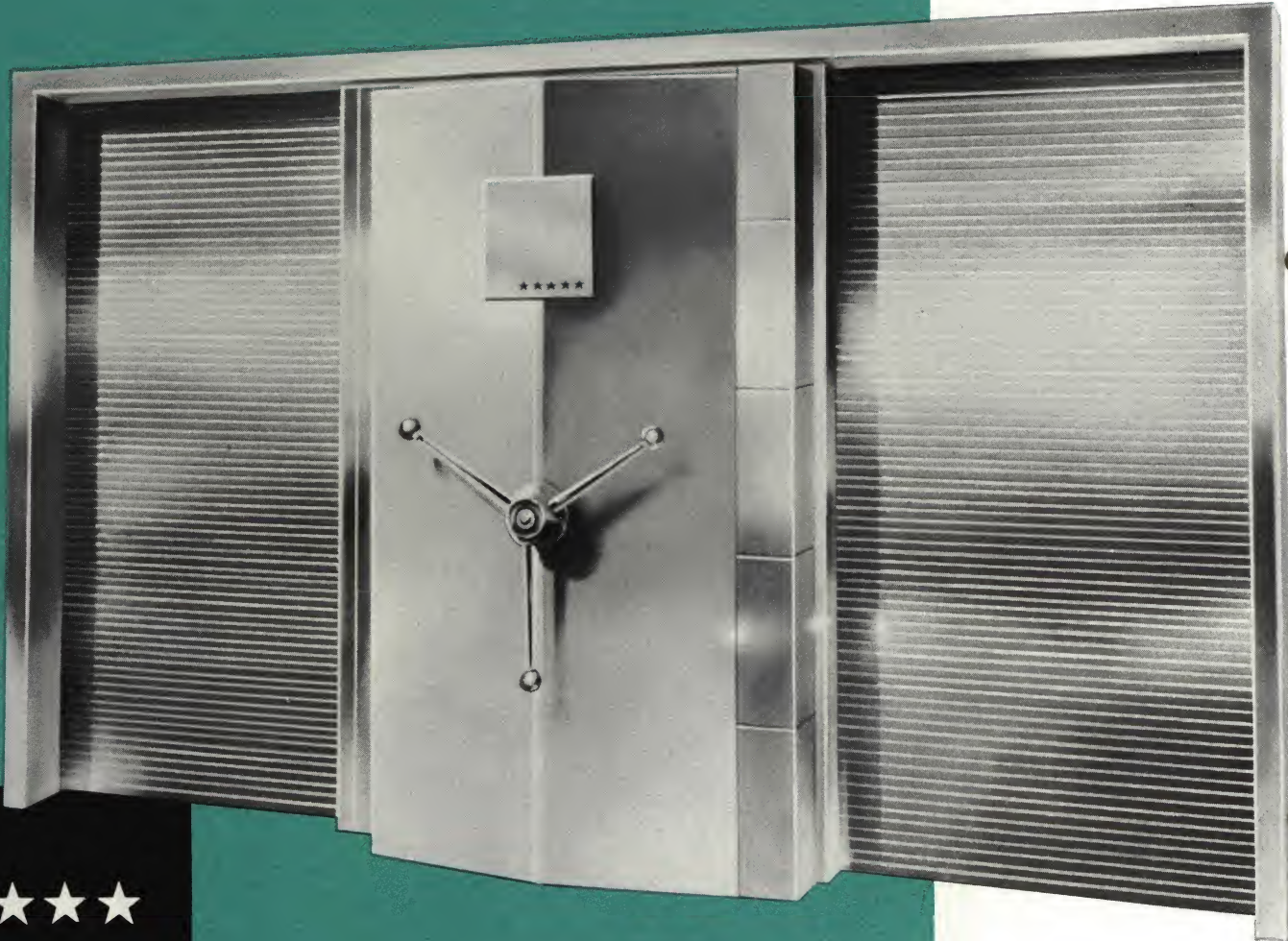
—a completely coordinated line of equipment
for banks and savings and loan associations

HERRING·HALL·MARVIN SAFE COMPANY
HAMILTON, OHIO

HERRING·HALL·MARVIN



Five Star Constellation Vault Entrance



NIGHT VIEW. Architrave design "A". 7' high; 10'7" wide.

This magnificent vault entrance—the Herring-Hall-Marvin Five Star Constellation—is operated by electro-hydraulic power—completely automatic. After turning on the power with a switch key (kept by a bank official), the push of a button operates the mechanism which withdraws the locking bolts and swings the door open over an arc of 180 degrees. To close the door the operation is exactly the same, in reverse.

In the event of power failure, the decorative triplex handle can be used to operate the door manually.

Doors can be furnished in all standard thicknesses—3½", 7", 10", 12", 16" and 20". Push-button control is standard equipment but manual control may be specified. The architrave may be specified in any width. Alternate architrave designs and masonry openings are shown on pages 4 and 5.



DAY VIEW

OTHER FEATURES OF DESIGN AND EQUIPMENT

FLOOR LEVEL THRESHOLD . . . NO FOOT BRIDGE. No back-breaking lifting of a foot bridge. No tripping hazards. Teller's buses and other mobile equipment roll into and out of the vault with ease.

INTERLOCKING VESTIBULE. The vault entrance is anchored directly to the masonry reinforcement. This construction eliminates the danger of removal of the door and vestibule in case of an explosion. The vault entrance, so installed, may be expected to withstand even an atomic blast.

RESISTANCE TO CARBIDE-TIPPED DRILLS. A new material, developed in our own laboratory and trade-named CHI-TEN®, protects the combination locks and time lock against carbide-tipped drills.

TORCH RESISTANCE. A combination of torch-resisting metal and a solid plate of 99% pure electrolytic copper protects combination locks and time lock against the oxy-acetylene torch.

DUAL COMBINATION DIAL. A single dial selectively operates two combination locks.

DRAMATIC BEAUTY. All surfaces are satin-finish stainless steel with bronze plaque on door or our new, exclusive "Golden Swirl". The design, by N. L. Strickland, has the new "straight-line" look which characterizes today's modern equipment. The fluted architrave can be furnished in any width specified by the architect.

BURGLAR ALARM. Available as an accessory. Complete catalog on request.

8 VARIATIONS OF ARCHITRAVES FOR



HERRING·HALL·MARVIN

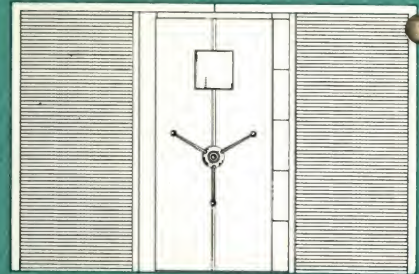
Five Star Constellation Vault Entrance

3½" and 7" Doors*

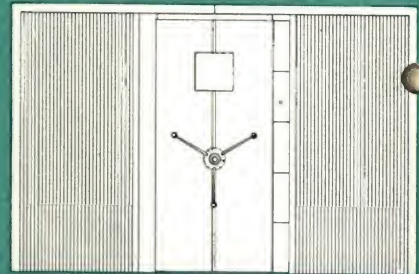
An examination of the drawings shown here will reveal that the principal difference between the "A" and "A-1" styles, for example, is in the direction of the fluting. Style "D" is without fluting. All architraves are stainless steel or our new, exclusive "Golden Swirl"

Beyond these standard styles, Herring-Hall-Marvin places no limits on the size and shape of the architrave. The architect may give full scope to his imagination in designing the architrave and we will build it to his specifications.

*For doors of greater thickness, the width of the architraves is increased. For details, write to factory.

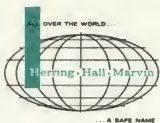


STYLE A
84" high; 127" wide.



STYLE A-1
84" high; 127" wide.

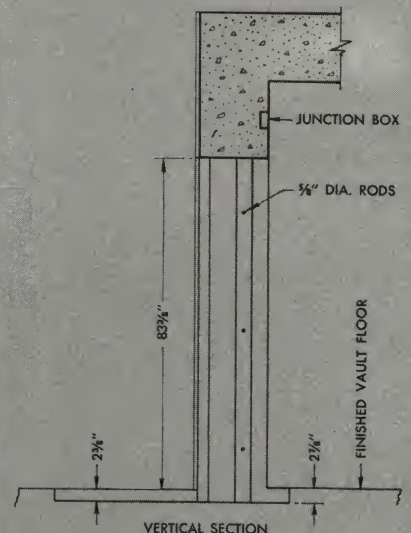
MASONRY OPENINGS FOR

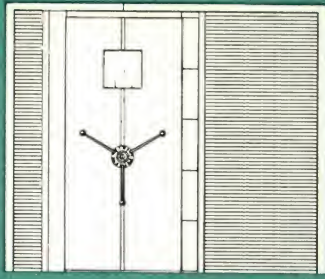


HERRING·HALL·MARVIN

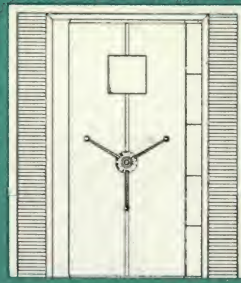
Five Star Constellation Vault Entrance

Drawings of masonry openings for doors of greater thickness will be furnished on request.

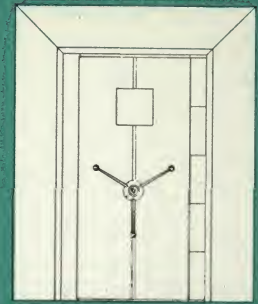




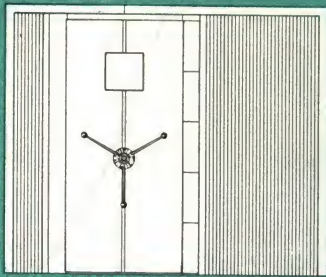
STYLE B
84" high; 101" wide.



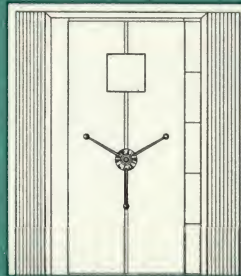
STYLE C
85 $\frac{3}{16}$ " high; 75" wide.



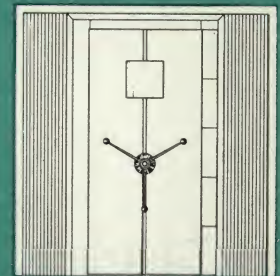
STYLE D
96 $\frac{3}{16}$ " high; 79" wide.



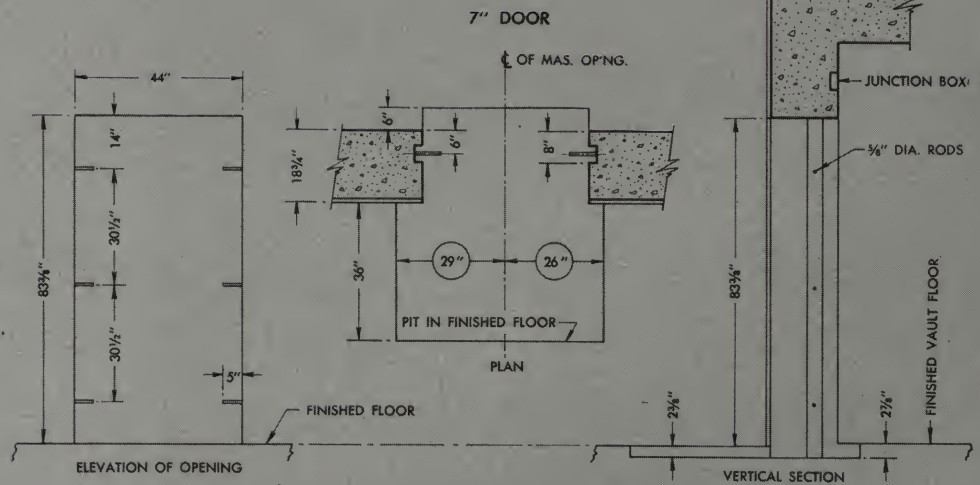
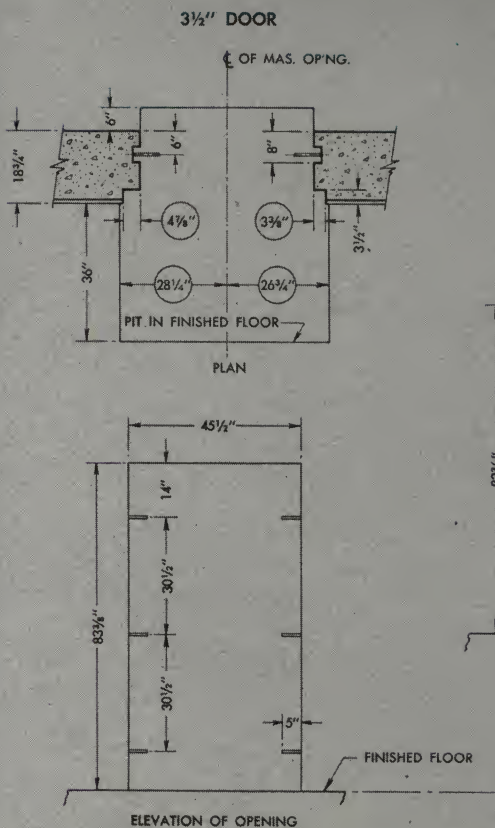
STYLE B-1
84" high; 101" wide.



STYLE C-1
85 $\frac{3}{16}$ " high; 75" wide.



STYLE E-1
87 $\frac{3}{16}$ " high; 85" wide.



OPENINGS SHOWN HEREON ARE FOR RIGHT HAND SWING DOORS. REVERSE THE CIRCLED DIMENSIONS FOR LEFT SWING DOORS.

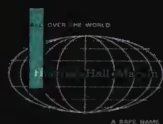
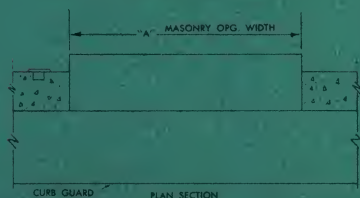


The Five Star Constellation

MARK IV

Model 59-A-80

MODEL	A
59-A-67	65 ⁷ / ₈ "
59-A-80	78 ⁷ / ₈ "



HERRING-HALL-MARVIN

Five Star Constellation

DRIVE-UP WINDOWS

Mark IV and Mark III Models

The drop-front depository drawer in these models is an exclusive Herring-Hall-Marvin feature. As the drawer rolls forward to the customer, the wedge-shaped front lowers, providing ample reach-in space. A special safety device prevents any danger of catching hands or fingers as the drawer closes.

The top of the drawer has a hinged lid of Plexiglas, so that contents are always visible, yet completely shielded from wind, rain and snow.

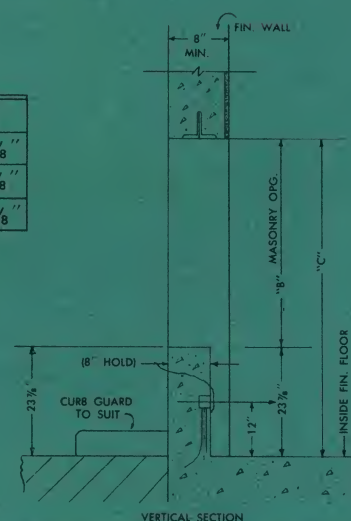
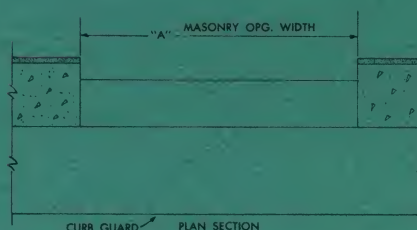
A special feature of the Mark IV model is the front skirting which extends almost to the sidewalk.

MARK III

Model 5980



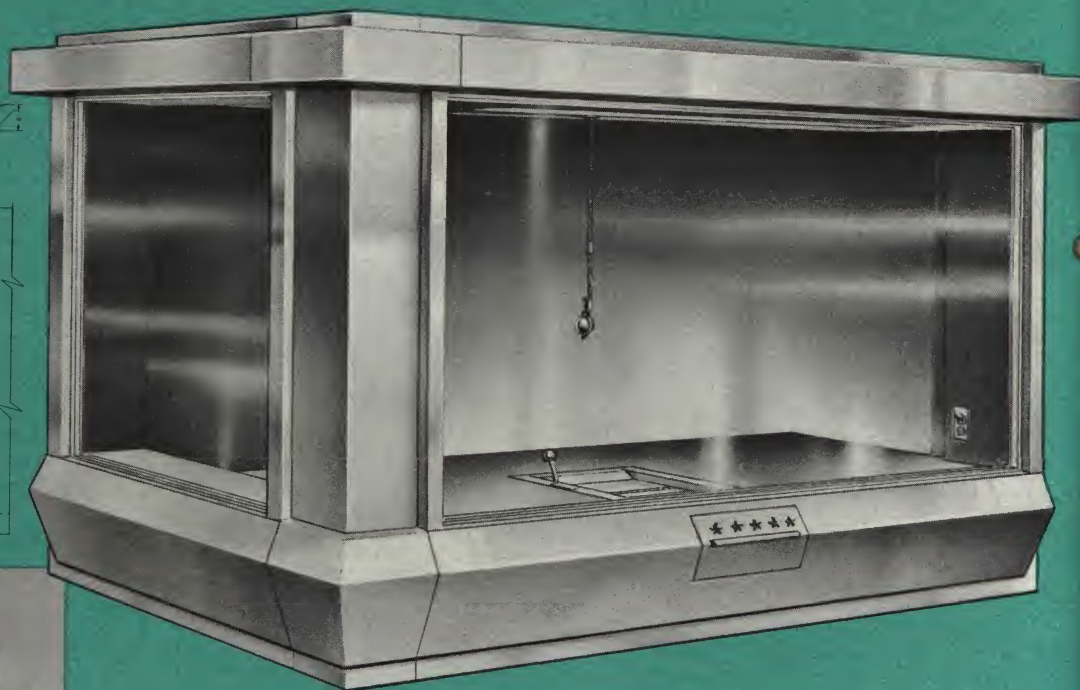
MODEL	A	B	C
5980	78 $\frac{7}{8}$ "	58 $\frac{3}{4}$ "	82 $\frac{5}{8}$ "
5967	65 $\frac{7}{8}$ "	58 $\frac{3}{4}$ "	82 $\frac{5}{8}$ "
5948	46 $\frac{7}{8}$ "	58 $\frac{3}{4}$ "	82 $\frac{5}{8}$ "



OTHER FEATURES

- Choice of flush or bay design • Full 18-inch drawer extension • Manual or electric control of depository drawer • In electrically controlled models, instant switch-over can be made from electric to manual operation • High-fidelity sound system; pendant microphone for teller • 180-degree visibility for teller • Roller suspension on key-locked cash drawer; removable tray • Storage drawer and storage compartment • Fluorescent counter illumination • Optional window defroster unit • Exterior of satin finish stainless steel; interior finished in cocoa brown • Counter top covered with heavy black linoleum • Tinted bullet-resistive glass listed by Underwriters' Laboratories.

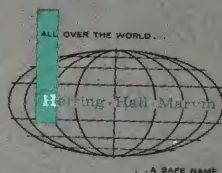
NOTE: These windows also furnished in smaller sizes—Mark IV Model 59-A-67 and Mark III Models 5967 and 5948. Details on request.



Whether used in island or corner installations or in a row, these windows expedite the flow of traffic. Cars swing up to and away from these windows with equal ease. No maneuvering into position when approaching. No backing, turning, twisting to get in the clear when leaving.

Tellers work more efficiently because through the glass area on the side they see customers approaching and prepare to serve them.

- Exclusive drop-front all-weather depository drawer • Full 18-inch drawer extension • Manual or electric control of depository drawer • In electrically controlled models, instant switch-over can be made from electric to manual operation • High-fidelity sound system; pendant microphone for teller • Roller suspension on key-locked cash drawer; removable tray • Storage drawer and storage compartment; key-locked when specified • Fluorescent counter illumination • Optional window defroster unit • Exterior of satin finish stainless steel; interior finished in cocoa brown • Counter top covered with heavy black linoleum • Tinted bullet-resistive glass listed by Underwriters' Laboratories.



HERRING-HALL-MARVIN

Five Star Constellation

PEDESTRIAN WINDOW

23b
He



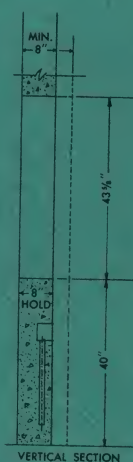
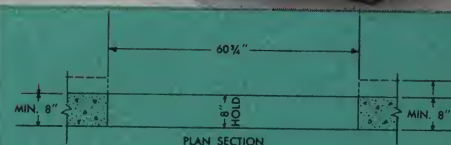
Model 605

Double customer facilities speed up service. Front panel, operated by the teller, lowers to form a writing shelf.



OTHER FEATURES

- Glass-covered depository receptacle • Roller-suspension on key-locked drawer; removable tray • Storage drawer; key-locked when specified • High-fidelity sound system; teller's microphone on counter • 180-degree visibility for teller • Fluorescent counter illumination • Exterior of satin finished stainless steel; interior finished in cocoa brown • Counter top covered with heavy black linoleum • Tinted bullet-resistive glass listed by Underwriters' Laboratories.



HERRING · HALL · MARVIN DEPOSITORIES



Frame size, recessed design— $30\frac{3}{4}$ " high x $29\frac{1}{4}$ " wide. Frame size, flush design—24" x 24". Masonry opening, recessed design— $28\frac{3}{4}$ " high x $27\frac{1}{4}$ " wide. Masonry opening, flush design—22" x 22".

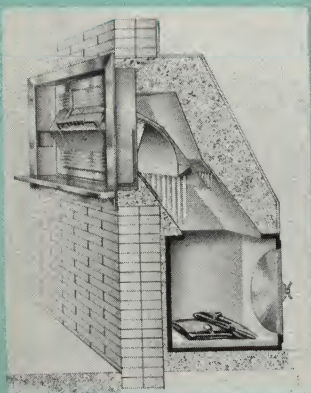
MODEL 958

Five Star Constellation **DEPOSITORY**

Furnished in recessed design, as shown, or in flush design. Equipment of recessed model includes writing shelf and pocket for deposit envelopes. All surfaces are satin-finish stainless steel.

The hopper in this model— $12\frac{1}{4}$ " wide x 5" high by $9\frac{1}{2}$ " deep—provides for bulky bags and packages.

Push-in envelope slot connects with a separate chute. The words "NIGHT DEPOSITORY" are on ground glass with concealed illumination.



Frame size, recessed design— $29\frac{1}{2}$ " high x 27" wide. Frame size, flush design— $22\frac{7}{8}$ " high x $21\frac{1}{4}$ " wide. Masonry opening, recessed design—24" high x $24\frac{1}{2}$ " wide. Masonry opening, flush design— $20\frac{1}{4}$ " high x $19\frac{3}{4}$ " wide.

MODEL 901

Five Star Constellation **DEPOSITORY**

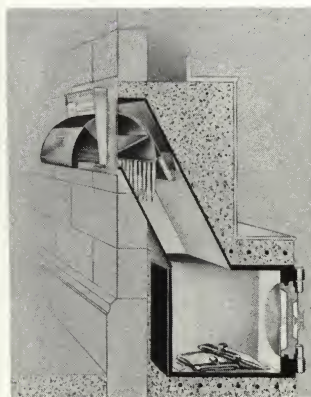
Furnished in recessed design, as shown, or in flush design. Equipment of recessed model includes writing shelf and pocket for deposit envelopes. All surfaces are satin-finish stainless steel.

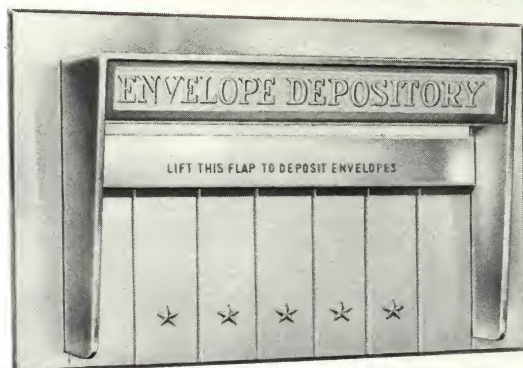
This popular model has an extra-large hopper, $14\frac{1}{4}$ " wide by 12" high, for bags and other bulky packages.

The envelope slot is connected with a separate chute.

The weather hood assures protection against driving rain.

The words "NIGHT DEPOSITORY" are on ground glass with concealed illumination.



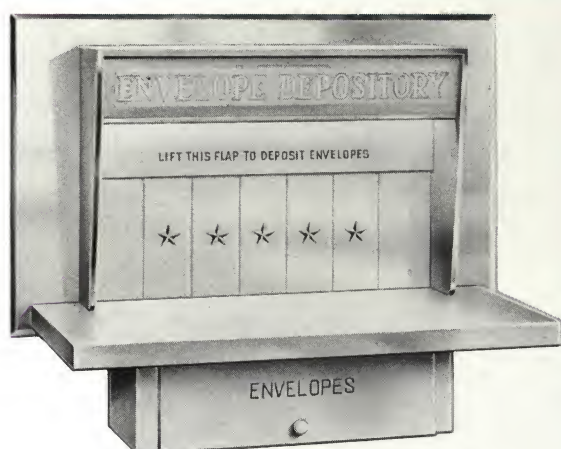


Frame size—13" high x 21 $\frac{3}{4}$ " wide.
Masonry opening, 11" high x 19 $\frac{3}{4}$ " wide.

MODEL 910 *Five Star* ENVELOPE DEPOSITORY

Furnished in flush design only, as shown. All surfaces are satin-finish stainless steel. The envelope slot is $\frac{3}{4}$ " high x 5" wide. Weather hood affords protection against rain and snow.

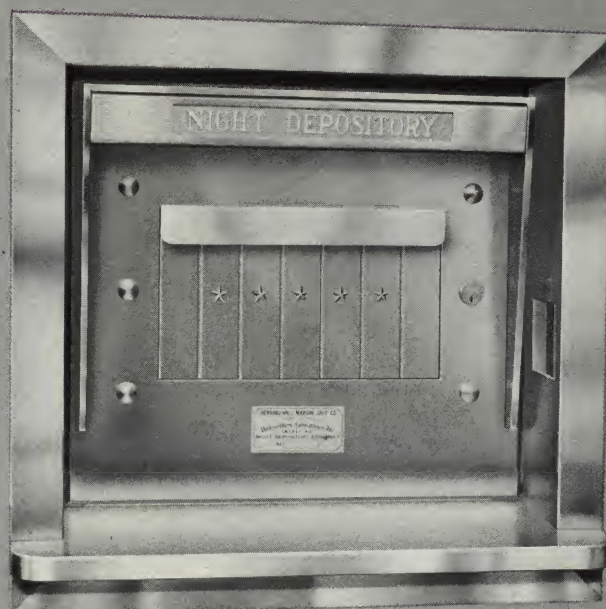
The words "ENVELOPE DEPOSITORY" are on ground glass with concealed illumination.



Frame size—13" high x 21 $\frac{3}{4}$ " wide.
Masonry opening, 11" high x 19 $\frac{3}{4}$ " wide.

MODEL 915

This envelope depository is like the Model 910 except that it has a stainless steel writing shelf with envelope storage compartment.



Frame size, recessed design—29 $\frac{1}{2}$ " high x 30" wide. Frame size, flush design—22 $\frac{3}{4}$ " high x 24 $\frac{3}{4}$ " wide. Masonry opening, recessed design—25" high x 27 $\frac{1}{2}$ " wide. Masonry opening, flush design—20 $\frac{3}{4}$ " high x 22 $\frac{3}{4}$ " wide.

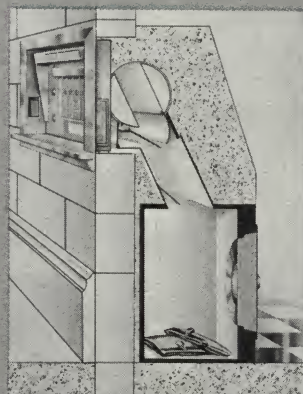
MODEL 7200-J *Deluxe Five Star* ROTARY DEPOSITORY

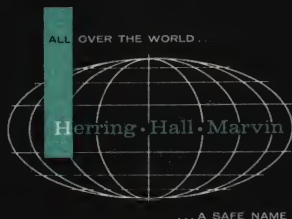
Furnished in recessed design, as shown, or in flush design. Recessed design has convenient writing shelf for deposit envelopes. All surfaces are satin-finish stainless steel.

Receptacle is 13 $\frac{3}{4}$ " wide x 6" high x 12" deep.

Rotary cylinder provides maximum protection against "fishing". An inner safety door assures the customer that his deposit has dropped into the receiving safe.

Words "NIGHT DEPOSITORY" are on ground glass with concealed illumination.





HERRING · HALL · MARVIN

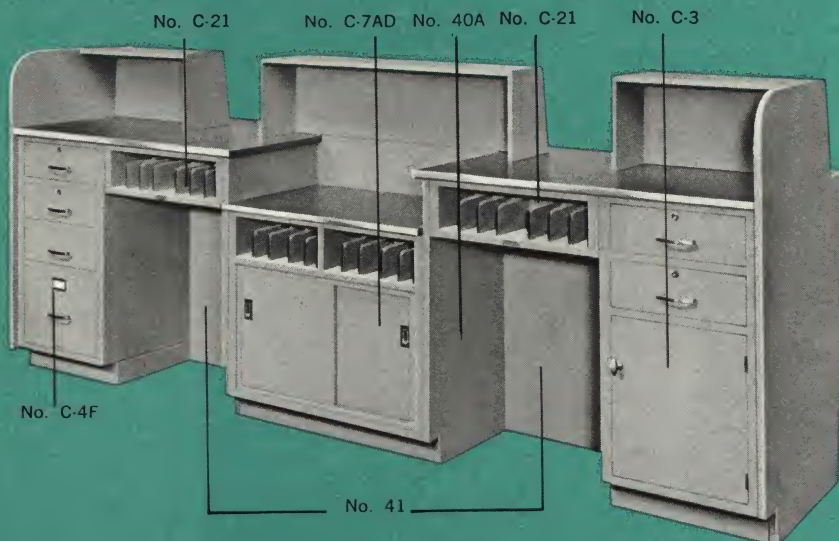
STANDARD DIMENSION STEEL

UNDER-COUNTER UNITS

For the equipment of a new banking building or the remodeling of an old one, we have developed a remarkably flexible system for creating custom-designed bank counters at production prices. The elements include pedestal units with various combinations of doors and drawers, machine well units, return counters and back counters.

All units are of heavy-gauge furniture steel, in a choice of seven decorator colors.

Shown here are two typical assemblies. Complete catalog will be furnished on request.

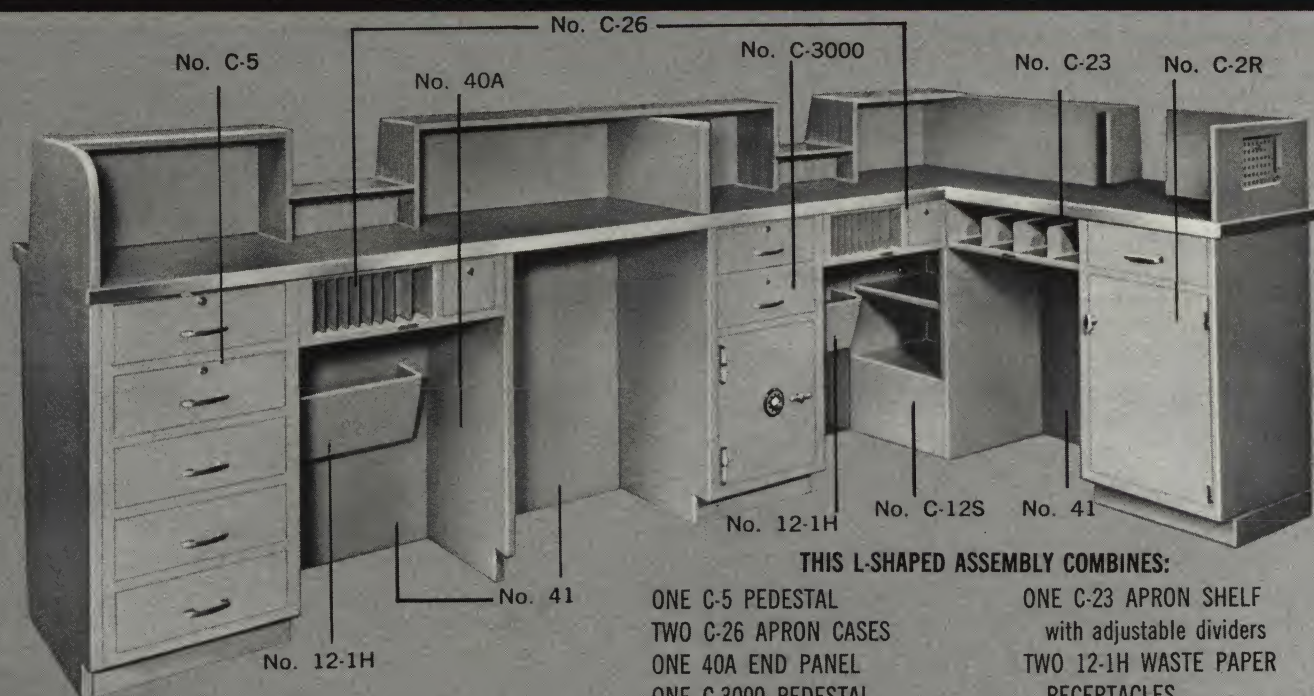


IN ONLY 9 ft. 11 inches THIS EFFICIENT UNDER-COUNTER ASSEMBLY COMBINES:

ONE C-4F PEDESTAL
TWO C-21 APRON CASES
ONE C-7AD MACHINE WELL UNIT

ONE C-3 PEDESTAL
TWO 40A END PANELS
TWO 41 KNEE SPACE
BACKING PANELS

With this arrangement two tellers can share one machine conveniently.

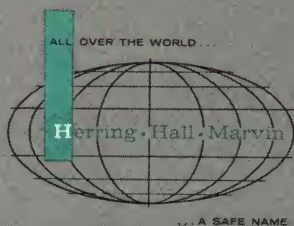


THIS L-SHAPED ASSEMBLY COMBINES:

ONE C-5 PEDESTAL
TWO C-26 APRON CASES
ONE 40A END PANEL
ONE C-3000 PEDESTAL
ONE C-2R PEDESTAL
ONE C-12S OPEN STORAGE UNIT

ONE C-23 APRON SHELF
with adjustable dividers
TWO 12-1H WASTE PAPER
RECEPTACLES
FOUR 41-KNEE SPACE
BACKING PANELS

Over-all length of front counter assembly is 11 ft.



HERRING · HALL · MARVIN MOBILE UNITS

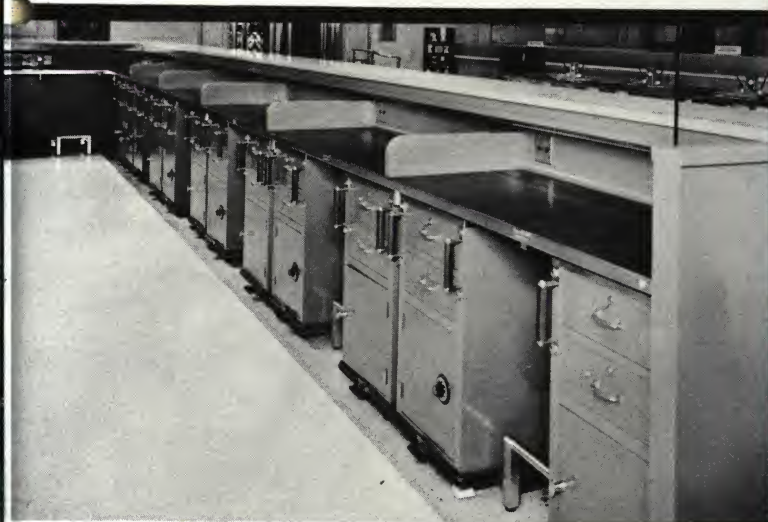


STYLE NO. 400

Counter-Height Savings & Loan Bus
Over-all dimensions: 41 $\frac{1}{4}$ " high,
45 $\frac{1}{2}$ " wide, 23" deep.

These modern "counters on wheels" are designed to roll right up to or under the counter. Rigidly constructed, firmly mounted on over-size casters, they may be rolled from place to place, from banking room to vault, for example, soundlessly and with practically no effort.

All mobile units, only a few of which are shown here, are available in the same seven decorator colors that distinguish the entire line of Herring-Hall-Marvin money-saving under-counter units.



Installation photo shows typical teller's bus in under-counter position for maximum teller convenience.



STYLE NO. 200

Teller's Bus
Over-all dimensions:
38 $\frac{1}{2}$ " high,
20 $\frac{1}{8}$ " wide,
22 $\frac{3}{8}$ " deep.



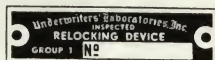
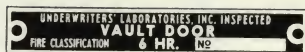
STYLE NO. 1200

Counter-Height Cash
Tray Bus
Over-all dimensions:
42" high,
42" wide,
21" deep.



STYLE NO. 600

Note Bus
Over-all dimensions:
38 $\frac{1}{2}$ " high,
26 $\frac{1}{2}$ " wide,
21" deep.



HERRING-HALL-MARVIN

FIRE-RESISTIVE VAULT DOORS

FEATURES

LABELS. All models carry three labels; the Underwriters' Laboratories and the Safe Manufacturers National Association labels stating the degree of fire resistance; the Underwriters' Laboratories Relocking Device label.

INSURANCE. All models qualify for Class "B" Mercantile Burglary Insurance. The Underwriters' labeled Relocking Device further entitles users to a 10% preferential burglary insurance discount.

RELOCKING MECHANISM. This device gives added burglary protection, automatically relocking and setting the bolts in case of attack upon the locking mechanism.

ESCAPE DEVICE. This device makes it possible for a person when locked inside the vault, either by accident or in a holdup, to release the boltwork from the inside and open the door.

FLAT SILL. Allows door to swing $\frac{1}{4}$ " above the finished floor, presents a practically flush surface for rolling buses and vault trucks into and out of the vault.

INSTALLATION. All Herring-Hall-Marvin Entrances are designed for the

utmost ease and economy of installation. Complete printed instructions are included with each shipment. The door may be hinged to swing right or left, as specified.

$\frac{1}{2}$ -HOUR FIRE-RESISTANCE. MODEL NO. D-63 Fire-insulated File Room Door should be specified for File Rooms rated up to $\frac{1}{2}$ -hour fire risks.

1-HOUR FIRE-RESISTANCE. MODEL NO. D-64 Fire-insulated File Room Door should be specified on File Rooms rated as $\frac{1}{2}$ -to-1 hour fire risks.

2-HOUR FIRE-RESISTANCE. MODELS NO. D-7832-2 and D-7640-2 (SPECIAL WIDTH) Fire-insulated Vault Doors should be specified for vaults in buildings that are rated as 1-to-2 hour fire risks by the Herring-Hall-Marvin Fire Hazard Analysis Chart.

4-HOUR FIRE-RESISTANCE. MODEL NO. D-7832-4 Fire-insulated Vault Door should be specified for vaults in buildings that are rated as 2-to-4 hour fire risks by the Herring-Hall-Marvin Fire Hazard Analysis Chart.

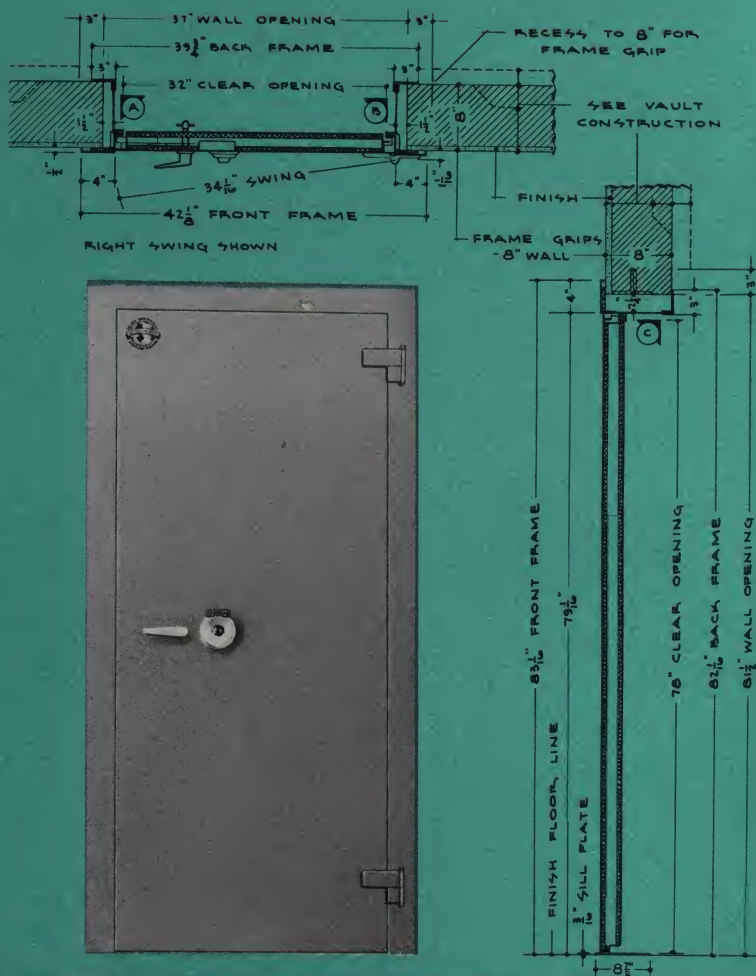
6-HOUR FIRE-RESISTANCE. MODEL NO. D-7832-6 Fire-insulated Vault Door should be specified for vaults in buildings that are rated as 4-to-6 hour fire risks by the Herring-Hall-Marvin Fire Hazard Analysis Chart.

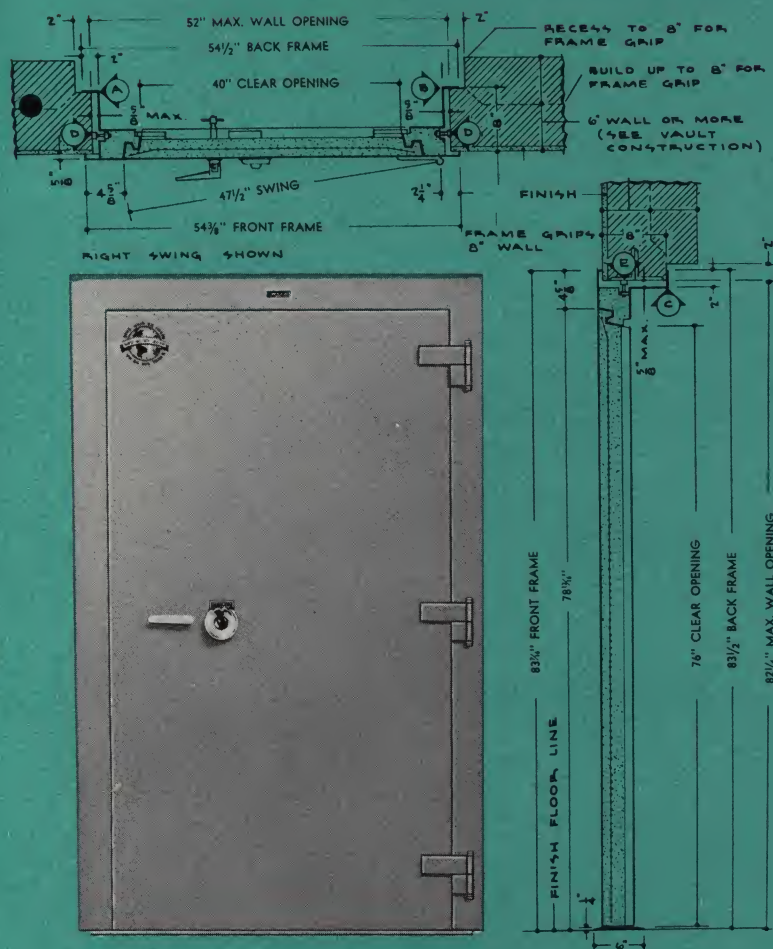
$\frac{1}{2}$ or 1 HR. MODELS D-63 and D-64

SHIPPING WEIGHT: D-63-550 lbs.;
D-64-565 lbs.

ARCHITECTS SPECIFY AS FOLLOWS

$\frac{1}{2}$ & 1 HR. DOORS. "The contractor shall furnish and/or install Herring-Hall-Marvin Model D-63 ($\frac{1}{2}$ hour)/D-64 (1 hour) (right or left swing), flat sill Fire-insulated File Room Door (s) bearing the ($\frac{1}{2}$ or 1 hr.) labels of the Underwriters' Laboratories, Inc., and the Safe Manufacturers' National Association; and the Underwriters' Laboratories, Inc. approved Relocking Device Label for a relocking device designed to dead-lock the door when the lock is under mechanical, explosive or torch attack. The door shall have a clear opening of 78" high and 32" wide with entrance flush with finished floor level. Door and frame shall be filled with insulation. The door shall be $2\frac{1}{4}$ " thick on edge, locked by five $\frac{3}{4}$ " dia. bolts, checked by a 3 tumbler, key-changing combination lock. The door shall be provided with an Emergency Unlocking Device for emergency escape. The door shall be erected according to the manufacturer's installation instructions."





2 HR. MODEL D-7640-2 SPECIAL WIDTH

SHIPPING WEIGHT: 1300 lbs.

ARCHITECTS SPECIFY AS FOLLOWS

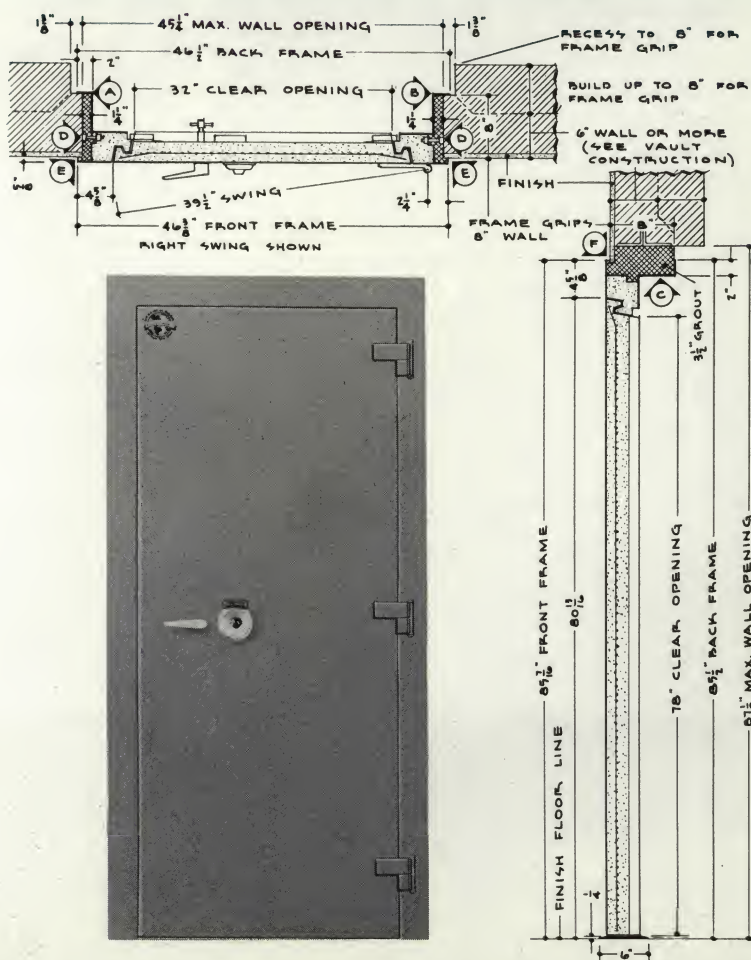
2 HR. DOOR. "The contractor shall furnish and/or install Herring-Hall-Marvin Model D-7640-2 (right or left swing), flat sill, Fire-insulated Vault Door(s) bearing the 2-hour labels of the Underwriters' Laboratories, Inc., and the Safe Manufacturers' National Association; and the Underwriters' Laboratories, Inc. approved Relocking Device label for a relocking device designed to deadlock the door when the lock is under mechanical, explosive, or torch attack. The door shall have a clear opening of 76" high by 40" wide, with entrance flush with finished floor level. Door and frame shall be filled with a monolithic fire-insulation $2\frac{1}{2}$ " thick over face of door. The door shall be locked by ten $\frac{3}{4}$ " dia. bolts, checked by a 3 tumbler, key-changing combination lock. The door shall be provided with an Emergency Unlocking Device for emergency escape. The door shall be erected according to the manufacturer's instructions for non-grout (grouted) installation."

2 HR. MODEL D-7832-2

SHIPPING WEIGHT: 1200 lbs.

ARCHITECTS SPECIFY AS FOLLOWS

2 HR. DOOR. "The contractor shall furnish and/or install Herring-Hall-Marvin Model D-7832-2 (right or left swing), flat sill, Fire-insulated Vault Door(s) bearing the 2-hour labels of the Underwriters' Laboratories, Inc., and the Safe Manufacturers' National Association; and the Underwriters' Laboratories, Inc. approved Relocking Device label for a relocking device designed to deadlock the door when the lock is under mechanical, explosive, or torch attack. The door shall have a clear opening of 78" high by 32" wide, with entrance flush with finished floor level. Door and frame shall be filled with a monolithic fire-insulation $2\frac{1}{2}$ " thick over face of door. The door shall be locked by ten $\frac{3}{4}$ " dia. bolts, checked by a 3 tumbler, key-changing combination lock. The door shall be provided with an Emergency Unlocking Device for emergency escape. The door shall be erected according to the manufacturer's instructions for non-grout (grouted) installation."

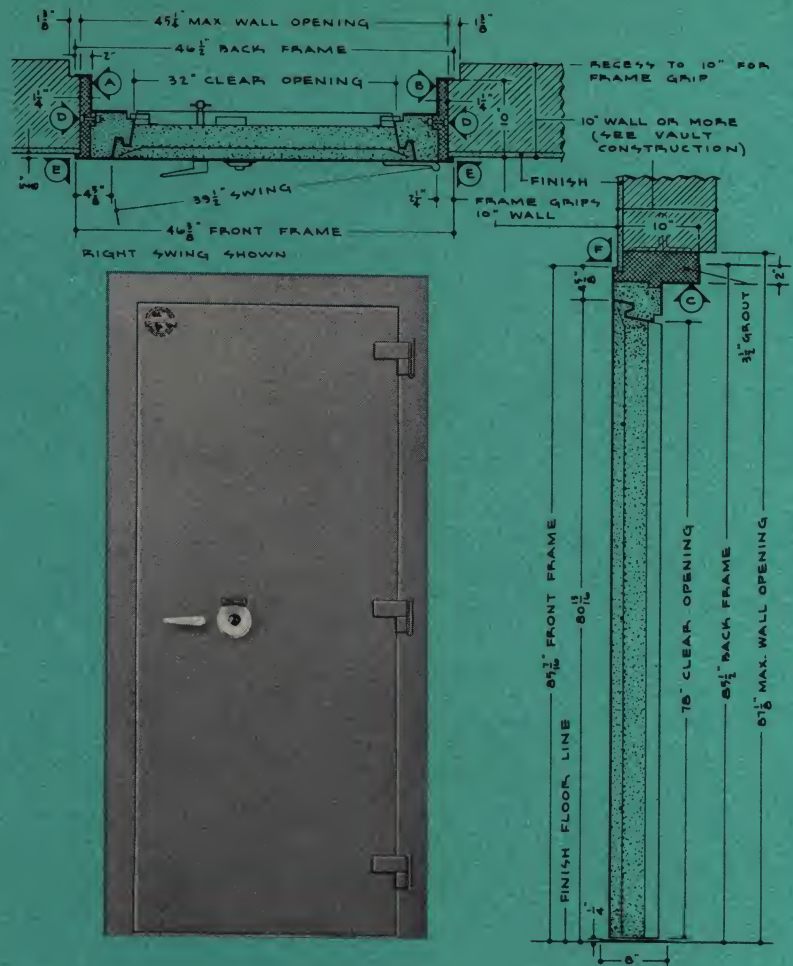


4 & 6 HR. MODELS D-7832-4 & D-7832-6

SHIPPING WEIGHT: D-7832-4—1550 lbs.;
D-7832-6—1650 lbs.

ARCHITECTS SPECIFY AS FOLLOWS

4 & 6 HR. DOORS. "The contractor shall furnish and/or install Herring-Hall-Marvin Model No. D-7832-4 (4 hour)/D-7832-6 (6 hour) (right or left swing), flat sill, Fire-insulated Vault Door(s) bearing the (4 or 6-hour) labels of the Underwriters' Laboratories, Inc. and the Safe Manufacturers' National Association; and the Underwriters' Laboratories, Inc. approved Relocking Device label for a relocking device designed to deadlock the door when the lock is under mechanical, explosive or torch attack. The door shall have a clear opening of 78" high by 32" wide, with entrance flush with finished floor level. Door and frame shall be filled with a monolithic fire-insulation $4\frac{1}{2}$ " thick over the face of the door. The door shall be locked by ten $\frac{3}{4}$ " dia. bolts, checked by a 3 tumbler, key-changing combination lock. The door shall be provided with an Emergency Unlocking Device for emergency escape. The door shall be erected according to the manufacturer's instructions for non-grout (grouted) installation."



RECOMMENDED CONSTRUCTION for fire-resistive record-storage vaults

SIZE. Record-storage vaults should not exceed 5000 cu. ft. in volume and the height should not exceed 11 feet.

MATERIALS. Walls should be built of (1) reinforced concrete, (2) sand-lime building brick, (3) hollow load-bearing concrete masonry units, or a hollow wall of brick. Walls of hollow units, or hollow construction shall be plastered both sides with at least $\frac{1}{2}$ " of gypsum or portland cement plaster. See chart at right for additional information.

FIRE-RESISTIVE FILE ROOMS. As a general measurement, file room construction should parallel that of 2 hour construction for fire-resistive record-storage vaults. Size: File storage rooms shall not exceed 50,000 cu. ft. in volume (preferably not over 40,000 cu. ft.) and the height shall not exceed 15 ft. Minimum Wall Thicknesses: The following construction is recommended—(1) Reinforced Concrete . . . 4 in., (2) Plain Concrete . . . 6 in., (3) 6 inch hollow tile, 6 inch concrete block, or 6 inch gypsum block, plaster on both sides . . 7 in., (4) Brick . . . 8 in.

Shown here is a table of suggested minimum wall thickness that applies to ground-supported vaults. For structure-supported vaults, use the wall thickness shown for the TOP floor of ground-supported vaults. Complete specifications for the construction of fire-insulated vaults on request.

Kind of Material	Reinforced Concrete			Brick (a)			Hollow Units (b)
	AA (6 hr.)	A (4 hr.)	B (2 hr.)	AA (6 hr.)	A (4 hr.)	B (2 hr.)	B (2 hr.)
Class of Wall	THICKNESS OF WALL IN INCHES						
Floor-counting from top down							
Top	10	8	6	12	12	8	8
2nd from top	10	8	8	12	12	12	12
3rd from top	10	10	10	12	12	12	12
4th from top	12 (c)	10	10	16 (d)	16 (d)	16 (d)	16 (d)
5th from top	12	12	12	16	16	16	16
6th from top	12	12	12	20 (d)	16	16	16
7th from top	12 (e)	12 (e)	12 (e)	16 (e)	16 (e)	16 (e)	16 (e)
8th from top	12 (e)	12 (e)	12 (e)	16 (e)	16 (e)	16 (e)	16 (e)
9th from top	12 (e)	12 (e)	12 (e)	16 (e)	16 (e)	16 (e)	16 (e)
10th from top	14 (e)	12 (e)	12 (e)	16 (e)	16 (e)	16 (e)	16 (e)

Example: For a four-story building use thicknesses in first four lines of table, the fourth line representing the minimum thickness suggested for walls of a ground floor vault, the first line the thickness of walls for a fourth floor vault, etc.

Example: For an eight-story building use thicknesses in first eight lines of table, the eighth line representing the minimum thickness suggested for walls of a ground floor vault, the first line the thickness for walls (panel construction) for an eighth floor vault, etc.

(a) Sand-lime building brick—American Standard ASA-78.1-1942.

(b) Hollow Load-Bearing Concrete Masonry Units—American Standard ASA-79.1-1942; or hollow wall of bricks.

(c) Thickness in panel construction may be 2 in. less.

(d) Thickness in panel construction may be 4 in. less.

(e) These thicknesses apply to panel construction.



HERRING-HALL-MARVIN SAFE CO.

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